

# Grading Utah Schools

## State Accountability Changes

1. 65% rule
2. Definition of “sufficient growth”

Contact:  
[Whitney.Phillips@schools.Utah.gov](mailto:Whitney.Phillips@schools.Utah.gov)

Note: These changes do NOT affect PACE (Governor’s report) or Schools Federal Accountability Report (SFAR)

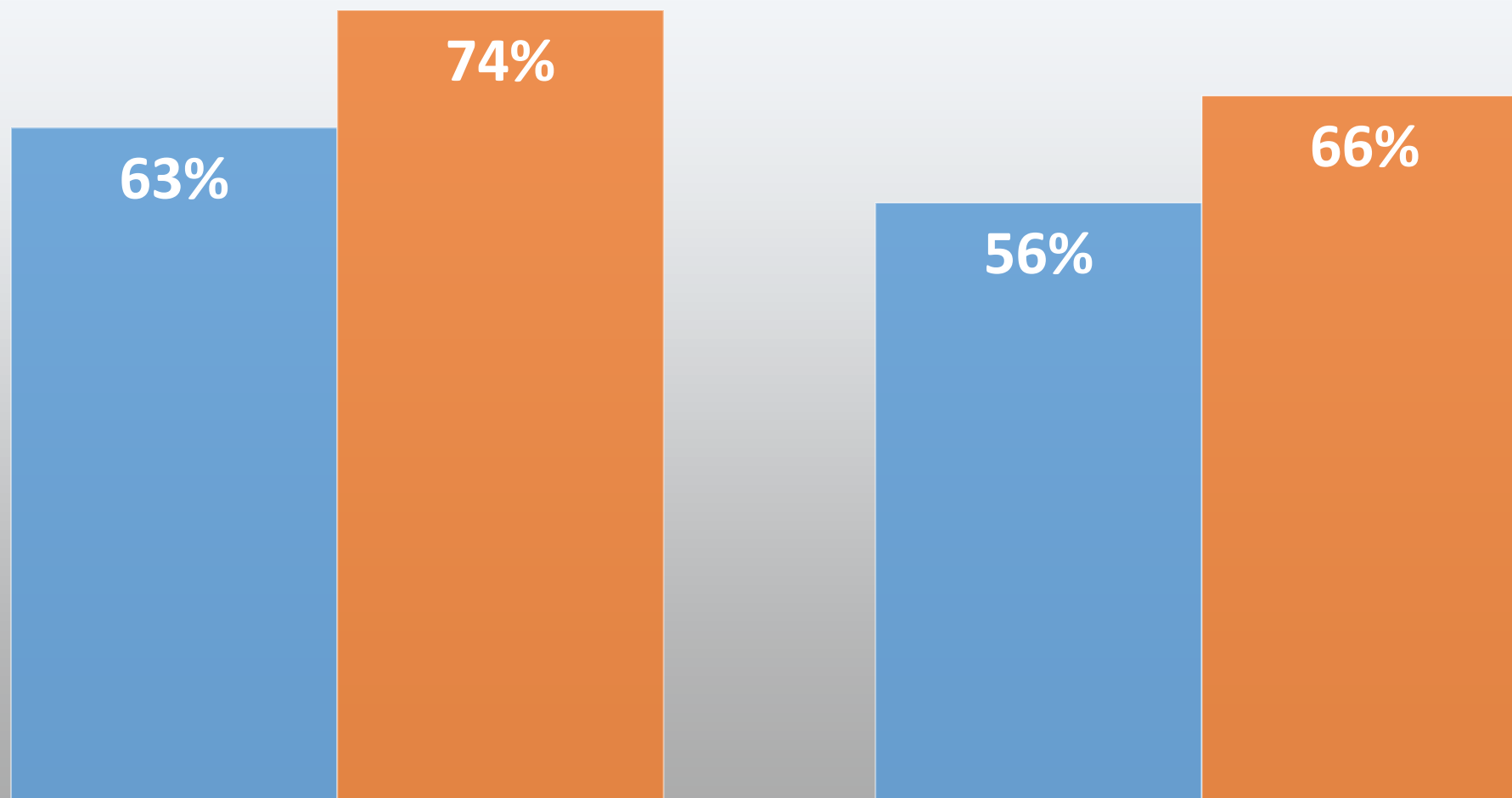
# 65% Rule

“.....for a school year in which at least **65%** of schools described in Subsection [\(1\)\(a\)](#) or [\(b\)](#) receive an A or a B, the board shall increase an endpoint of a range described in Subsection [\(1\)\(a\)](#) or [\(b\)](#) by **five percentage points** over the previous school year.”



Link: <https://le.utah.gov/xcode/Title53A/Chapter1/53A-1-S1110.html?v=C53A-1-S1110> 2016051020160510

## Percent of Schools with an A or B



NON-HIGH SCHOOLS

HIGH SCHOOLS

# Definition of Sufficient Response

“A student demonstrates sufficient growth if a student’s scale score on a statewide assessment is equal to or exceeds the **student’s growth target**”

“.....the board shall establish a formula for a growth target for each student based on the statewide cohort of students with the **same scale score** on a particular statewide assessment.”

Link: <http://le.utah.gov/~2015/bills/static/SB0245.html>



# 2015 vs. 2016

## 2015

- Student receives a Student Growth Percentile (SGP) of 40 or above

## 2016

- Student receives a Student Growth Percentile (SGP) of 40 or above, **OR**
- Student meets the scale score target

# How did we calculate a scale score target?

**2014**

Scale score places students in cohorts.

**2015**

SGPs are calculated based on only ONE prior year (2014).  
The scale score at 40 SGP is now the TARGET scale score.

**2016**

Regardless of the SGP, students that meet the scale score target have made sufficient growth.

# Example

	SubjectArea	TestSubjectID	TargetTestSubjectID	TestSubjectName	TargetTestSubjectName	ScaleScore	TargetScaleScore
1	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	100	200
2	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	101	200
3	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	102	200
4	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	103	200
5	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	104	199
6	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	105	199
7	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	106	199
8	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	107	199
9	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	108	199
10	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	109	199
11	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	110	199
12	L	102	103	3rd Grade Language Arts	4th Grade Language Arts	111	199
13							

# DLM/UAA ELIGIBILITY

1%

DLM/UAA eligibility based on 1% status in UTREx, regardless of core codes



Student enrolled in

220100000006 – Grade 5

1% status = "Y"

DLM Eligibility



Eligible Test

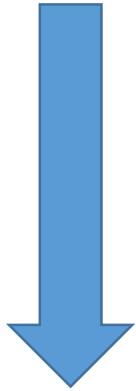
DLM ELA, Math  
UAA Science

# DLM/UAA DATA CONCERNS

Problem	Procedure
Don't know teachers' email addresses	<ul style="list-style-type: none"><li>• Derive from TIDE</li><li>• Contact LEA</li><li>• Check school's website</li></ul>
Don't know where to roster students	<ul style="list-style-type: none"><li>• Derive from core code</li><li>• Process LEA overrides via MOVEit</li></ul>

# DLM/UAA DATA CONCERNS

## DLM/UAA Roster Tie-Breakers



1. Essential Elements Core Code
2. Any core code that matches tested subject
3. Earliest entry date into course
4. Earliest period in the day
5. Lowest section number

# DLM/UAA Overrides

- Handled via MOVEit
- Contact David Sallay to request:  
[david.sallay@schools.utah.gov](mailto:david.sallay@schools.utah.gov)

# DLM 2016 Data

- ISRs available in Educator Portal (only to building and district personal—not to teachers)
- Will push out district and school aggregated reports over MOVEit